



Author index

Volume 96 (1997)

- Adler, W.H. 96, 137
Allaire, P. 96, 15
Arbogast, A. 96, 35
Arpino, R. 96, 157
- Baskar, P.V. 96, 137
Biozzi, G. 96, 1
Bologna, G. 96, 127
Boutet, S. 96, 35
Brianti, V. 96, 127
Burt, D. 96, 157
- Casanova, M. 96, 59
Ceballos, I. 96, 59
Chrest, F.J. 96, 137
Chuan-Fu, W. 96, 171
Cossarizza, A. 96, 127
Covelli, V. 96, 1
- Dayan, M. 96, 47
Doria, G. 96, 1
Dorsey-Cooper, B. 96, 137
Dupuis, G. 96, 15
- Fagnoni, F. 96, 127
Favalli, C. 96, 103
Fouquet, C. 96, 15
Franceschi, C. 96, 127
Friedman, H. 96, 117
Fülöp Jr, T. 96, 15
- Gagné, D. 96, 15
Garaci, E. 96, 103
Globerson, A. 96, 47
- Habut, B. 96, 47
- Jian-Gang, Z. 96, 171
Jie-Ming, G. 96, 171
J. Proust, J. 96, 35
- Khalil, A. 96, 15
Klein, M. 96, 157
Krishnaraj, R. 96, 89
Kurichh, A. 96, 157
- Lacombe, G. 96, 15
Laforge, T. 96, 35
Lavagetto, G. 96, 127
Lin, H. 96, 171
London, J. 96, 59
Lovgren Bengtsson, K. 96, 157
- Mazzola, M. 96, 127
Mei-Hua, S. 96, 171
Miller, R.A. 96, 181
Monti, D. 96, 127
Morein, B. 96, 157
Mouton, D. 96, 1
Mozes, E. 96, 47
- Nabarra, B. 96, 59
Nagel, J.E. 96, 137
Newton, C. 96, 117
Nigro, E. 96, 127
- Palamara, A.T. 96, 103
Paly, E. 96, 59
Paris, D. 96, 59
Passeri, M. 96, 127
Perrin, N. 96, 15
Phelouzat, M.-A. 96, 35
- Pica, F. 96, 103
Plescia, O. 96, 117
Pross, S. 96, 117
- Qi, G. 96, 171
Quadri, R.A. 96, 35
- Ramarathinam, L. 96, 117
Rasi, G. 96, 103
Rola-Pleszczynski, M. 96, 15
- Sambhara, S. 96, 157
Sansoni, P. 96, 127
Segal, R. 96, 47
Shearer, G.M. 96, 47
Stankova, J. 96, 15
Su-Ying, C. 96, 171
- Tamane, A. 96, 157
Thoman, M.L. 96, 75
Toyoma, K. 96, 59
- Underdown, B. 96, 157
- Vescovini, R. 96, 127
- Wagner, J.R. 96, 15
Widen, R. 96, 117
Winchurch, R.A. 96, 137
Woods, S. 96, 157
- Yong-Xing, M. 96, 171
Yue, Z. 96, 171
- Zan-Shun, W. 96, 171

1870-1871

1872-1873

1874-1875

1876-1877

1878-1879

1880-1881

1882-1883

1884-1885

1886-1887

1888-1889

1890-1891

1892-1893

1894-1895

1896-1897

1898-1899

1900-1901

1902-1903

1904-1905

1906-1907

1908-1909

1910-1911

1912-1913

1914-1915

1916-1917

1918-1919

1920-1921

1922-1923

1924-1925

1926-1927

1928-1929

1930-1931

1932-1933

1934-1935

1936-1937

1938-1939

1940-1941



Subject index

Volume 96 (1997)

- Adjuvants;** ISCOMS; Immune response; Aging 96, 157
- Aging;** Cytokines; Systemic lupus erythematosus 96, 47
- Aging;** Human T lymphocytes; Cell activation; Fas receptor; Apoptosis 96, 35
- Aging;** ISCOMS; Immune response; Adjuvants 96, 157
- Aging;** Life span; Tumors; Lymphocytes; Biozzi mice 96, 1
- Aging;** Lymphocytes; Tetrahydrocannabinol; T cells; Immunity; Mice 96, 117
- Aging;** PMNLs; Apoptosis; GM-CSF; FMLP 96, 15
- Aging retarding;** Cili (*Rosa roxburghii* Tratt); Superoxide dismutase; Polysaccharide; Fruit fly life span 96, 171
- Aging;** T cell subsets; Caloric restriction; Longitudinal assays; *P*-glycoprotein 96, 181
- AIDS;** Human immunodeficiency virus-1; Human aging; T-lymphocyte 96, 137
- Apoptosis;** Human T lymphocytes; Aging; Cell activation; Fas receptor 96, 35
- Apoptosis;** PMNLs; Aging; GM-CSF; FMLP 96, 15
- Biological Response Modifiers (BRMs);** Thymosin α -1; Infectious diseases 96, 103
- Biozzi mice;** Aging; Life span; Tumors; Lymphocytes 96, 1
- Caloric restriction;** T cell subsets; Longitudinal assays; Aging; *P*-glycoprotein 96, 181
- Cancer;** Natural killer cells; Phenotype; Cytotoxicity; Cytokines; Interferon γ ; IL-2; Lymphocytes; N-CAM (CD56) 96, 89
- CD28;** Centenarians; T cells; Proliferation 96, 127
- CD4⁺ T cell;** Thymopoiesis; Memory T cell; Naive T cell; Immunosenescence; T cell maturation 96, 75
- Cell activation;** Human T lymphocytes; Aging; Fas receptor; Apoptosis 96, 35
- Centenarians;** T cells; CD28; Proliferation 96, 127
- Cili (*Rosa roxburghii* Tratt);** Superoxide dismutase; Polysaccharide; Fruit fly life span; Aging retarding 96, 171
- Cytokines;** Natural killer cells; Phenotype; Cytotoxicity; Cancer; Interferon γ ; IL-2; Lymphocytes; N-CAM (CD56) 96, 89
- Cytokines;** Systemic lupus erythematosus; Aging 96, 47

- Cytotoxicity;** Natural killer cells; Phenotype; Cytokines; Cancer; Interferon γ ; IL-2; Lymphocytes; N-CAM (CD56) 96, 89
- Down's syndrome;** hSOD-1 Transgenic mice; Ultrastructural study; Premature thymic involution 96, 59
- Fas receptor;** Human T lymphocytes; Aging; Cell activation; Apoptosis 96, 35
- FMLP;** PMNLs; Apoptosis; Aging; GM-CSF 96, 15
- Fruit fly life span;** Cili (*Rosa roxburghii* Tratt); Superoxide dismutase; Polysaccharide; Aging retarding 96, 171
- GM-CSF;** PMNLs; Apoptosis; Aging; FMLP 96, 15
- hSOD-1 Transgenic mice;** Ultrastructural study; Premature thymic involution; Down's syndrome 96, 59
- Human aging;** Human immunodeficiency virus-1; T-lymphocyte; AIDS 96, 137
- Human immunodeficiency virus-1;** Human aging; T-lymphocyte; AIDS 96, 137
- Human T lymphocytes;** Aging; Cell activation; Fas receptor; Apoptosis 96, 35
- IL-2;** Natural killer cells; Phenotype; Cytotoxicity; Cytokines; Cancer; Interferon γ ; Lymphocytes; N-CAM (CD56) 96, 89
- Immune response;** ISCOMS; Aging; Adjuvants 96, 157
- Immunity;** Aging; Lymphocytes; Tetrahydrocannabinol; T cells; Mice 96, 117
- Immunosenescence;** CD4⁺ T cell; Thymopoiesis; Memory T cell; Naive T cell; T cell maturation 96, 75
- Infectious diseases;** Biological Response Modifiers (BRMs); Thymosin α -1 96, 103
- Interferon γ ;** Natural killer cells; Phenotype; Cytotoxicity; Cytokines; Cancer; IL-2; Lymphocytes; N-CAM (CD56) 96, 89
- ISCOMS;** Immune response; Aging; Adjuvants 96, 157
- Life span;** Aging; Tumors; Lymphocytes; Biozzi mice 96, 1
- Longitudinal assays;** T cell subsets; Caloric restriction; Aging; P-glycoprotein 96, 181
- Lymphocytes;** Aging; Life span; Tumors; Biozzi mice 96, 1
- Lymphocytes;** Aging; Tetrahydrocannabinol; T cells; Immunity; Mice 96, 117
- Lymphocytes;** Natural killer cells; Phenotype; Cytotoxicity; Cytokines; Cancer; Interferon γ ; IL-2; N-CAM (CD56) 96, 89
- Memory T cell;** CD4⁺ T cell; Thymopoiesis; Naive T cell; Immunosenescence; T cell maturation 96, 75
- Mice;** Aging; Lymphocytes; Tetrahydrocannabinol; T cells; Immunity 96, 117
- Naive T cell;** CD4⁺ T cell; Thymopoiesis; Memory T cell; Immunosenescence; T cell maturation 96, 75
- Natural killer cells;** Phenotype; Cytotoxicity; Cytokines; Cancer; Interferon γ ; IL-2; Lymphocytes; N-CAM (CD56) 96, 89
- N-CAM (CD56);** Natural killer cells; Phenotype; Cytotoxicity; Cytokines; Cancer; Interferon γ ; IL-2; Lymphocytes 96, 89
- P-glycoprotein;** T cell subsets; Caloric restriction; Longitudinal assays; Aging 96, 181
- Phenotype;** Natural killer cells; Cytotoxicity; Cytokines; Cancer; Interferon γ ; IL-2; Lymphocytes; N-CAM (CD56) 96, 89
- PMNLs;** Apoptosis; Aging; GM-CSF; FMLP 96, 15
- Polysaccharide;** Cili (*Rosa roxburghii* Tratt); Superoxide dismutase; Fruit fly life span; Aging retarding 96, 171
- Premature thymic involution;** hSOD-1 Transgenic mice; Ultrastructural study; Down's syndrome 96, 59

Proliferation; Centenarians; T cells; CD28 96, 127

Superoxide dismutase; Cili (*Rosa roxburghii* Tratt); Polysaccharide; Fruit fly life span; Aging retarding 96, 171

Systemic lupus erythematosus; Cytokines; Aging 96, 47

T cell maturation; CD4⁺ T cell; Thymopoiesis; Memory T cell; Naive T cell; Immunosenescence 96, 75

T cells; Aging; Lymphocytes; Tetrahydrocannabinol; Immunity; Mice 96, 117

T cells; Centenarians; CD28; Proliferation 96, 127

T cell subsets; Caloric restriction; Longitudinal assays; Aging; P-glycoprotein 96, 181

Tetrahydrocannabinol; Aging; Lymphocytes; T cells; Immunity; Mice 96, 117

Thymopoiesis; CD4⁺ T cell; Memory T cell; Naive T cell; Immunosenescence; T cell maturation 96, 75

Thymosin α -1; Biological Response Modifiers (BRMs); Infectious diseases 96, 103

T-lymphocyte; Human immunodeficiency virus-1; Human aging; AIDS 96, 137

Tumors; Aging; Life span; Lymphocytes; Biozzi mice 96, 1

Ultrastructural study; hSOD-1 Transgenic mice; Premature thymic involution; Down's syndrome 96, 59

